SHORT COMMUNICATION

- M. Yu. Proshchalykin. Contribution to the fauna of bees (Hymenoptera, Apoidea, Megachilidae) of the Chukotka. Far Eastern Entomologist. 2007. N 175: 19-20.
- М. Ю. Прощалыкин. К фауне пчел (Hymenoptera, Apoidea, Megachilidae) Чукотки // Дальневосточный энтомолог. 2007. N 175. C. 19-20.

The bee fauna of Chukotka represented by eight *Bombus* species [1,3,4] and *Evylaeus briseis eomontanus* (Ebmer, 2006) [2]. During an examination the material of the bees deposited in the collection of the Zoological Museum, Moscow University, four species of Megachilidae from Central Chukotka were found and identified. These species are newly recorded from this region.

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Hoplitis (Formicapis) robusta (Nylander, 1848)

MATERIAL. Russia: Chukotka, Balaganchik River, 24.VII 1994, $1\,$ $^\circ$; 9-14.VI 1995, $2\,$ $^\circ$ (P. Tomkovich).

DISTRIBUTION. Russia: Chukotka (new record), Magadanskaya oblast', Amurskaya oblast', Yakutia, Irkutskaya oblast', European part. – Mongolia, Europe, North America.

Osmia (Melanosmia) nigriventris (Zetterstedt, 1838)

MATERIAL. Russia: Chukotka, Balaganchik River, 9-18.VI 1995, 1♀, 2♂ (P. Tomkovich).

DISTRIBUTION. Russia: Chukotka (new record), Magadanskaya oblast', Kamchatskii krai, Khabarovskii krai, Amurskaya oblast', Primorskii krai, Yakutia, North Ural, European part. – Europe.

Osmia (Melanosmia) maritima Friese, 1885

MATERIAL. Russia: Chukotka, Balaganchik River, 18.VI 1995, 3♀; 6.VII 1995, 1♀; 24.VII 1995, 2♀; 14-18.VI 1996, 3♀ (P. Tomkovich).

DISTRIBUTION. Russia: Chukotka (new record), Kamchatskii krai, Khabarovskii krai, Primorskii krai, Sakhalin, Yakutia, Chitinskaya oblast', European part. – North and Central Europe.

Osmia (Melanosmia) uncinata Gerstaecker, 1869

MATERIAL. Russia: Chukotka, Balaganchik River, 12.VII 1995, 1♂ (P. Tomkovich). DISTRIBUTION. Russia: Chukotka (new record), Magadanskaya oblast', Khabarovskii krai, Amurskaya oblast', Primorskii krai, Yakutia, Irkutskaya oblast', European part. – North and Central Europe.

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Author's address: Institute of Biology and Soil Science, FEB RAS, Vladivostok-22, 690022, Russia

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Editorial Board: A.S. Lelej, V.S. Sidorenko, N.V. Kurzenko

Address: Institute of Biology and Soil Science, Far East Branch of Russian Academy of

Sciences, 690022, Vladivostok-22, Russia.

E-mail: entomol@ibss.dvo.ru FAX: (4232) 310 193